CLAIMS

1.   Method for sharing of at least one media file of a portable communication
      device (102,202,302) with a set of electronic communication devices (312),
      comprising the steps:

      - detecting a setting, by a user, of the set of devices (312,step 402),
      - generating said at least one media file by said portable communication
        device (102,202,302,step404),
      - distributing at least a link, related to the media file, to at least the
        electronic communication devices (312) of the set which were located in
        a region of said portable communication device (102,202,302), at the
        time of the generation of said at least one media file (step 414).

2.   Method according to claim 1, wherein said region is within a radius from the
      portable communication device (102,202,302).

3.   Method according to claim 1, wherein the step of detecting the determination
      of the set of electronic communication devices (312,step 402), comprises
      detecting a pairing of the portable communication device (102,202,302) with
      at least one electronic communication device (312) of the set of devices,
      made under the control of the user.

4.   Method according to claim 3, wherein detecting the pairing (step 402)
      comprises initiating a connection between the portable communication device
      (102,202,302) and the paired electronic communication devices (312) and
      wherein the step of distributing (step 414) further comprises distributing said
      media file over said initiated connection.

5.   Method according to claim 1, wherein the step of distributing (step 414),
      further comprises distributing said media file to at least the electronic
      communication devices (312) that were located in the region of said portable
      communication device (102, 202,302), at the time of the generation of said
      at least one media file.

6.   Method according to claim 1, further comprising the step:

      - providing meta information related to the media file (step 410), so that
        the media file can be distributed with said meta information.

7.   Method according to claim 6, in which the step of providing meta information
      (step 410), comprises providing meta information in relation to the electronic
      communication devices (312) of the set, which were located in the region of
      said portable communication device (102, 202, 302), at the time of the

generation of said at least one media file.

8.   Method according to claim 4, in which the connection is a wireless connection.

9.   Method according to claim 4, in which the connection is a Bluetooth® Wireless Technology connection.

10.   Portable communication device (102, 202, 302) for sharing at least one media file with a set of electronic communication devices (312), said portable communication device (102, 202, 302) comprising:

-   a media unit (210, 310), provided for generating a media file (step 404),
-   a control unit (208, 308), connected to the media unit, arranged to detect a setting (step 402) of the set of electronic communication devices (312), by a user, and provided for distributing (step 414)

at least a link, related to the media file, to the electronic communication devices (312) of the set which were located in a region of said portable communication device (102,202,302), at the time of the generation of said at least one media file,

for connecting to a wireless communication unit (204,304) to enable wireless communication over a wireless communication interface between the wireless communication unit (204,304) associated with said portable communication device (102,202,302) and a wireless communication unit (314) associated with at least one electronic communication device (312) of the set.

11.   Portable communication device (102,202,302) according to claim 10, further comprising:

-   the wireless communication unit (204,304) for enabling wireless communication over a wireless communication interface between the wireless communication unit (204,304) associated with said portable communication device (102,202,302) and the wireless communication unit (314) associated with said at least one electronic communication device (312),
wherein the wireless communication unit (204, 304) associated with the portable communication device (102,202,302) is connected to the control unit (208,308).

12.   Portable communication device (102,202,302) according to claim 10, wherein the wireless communication unit (204,304) is a Bluetooth® Wireless

Technology unit.

13. Portable communication device (102,202,302), according to claim 10, wherein the portable communication device (102,202,302) is a mobile phone.

14. A computer program product (52) comprising a computer readable medium, having thereon: computer program code means, to make a portable communication device (102,202,302) execute, when said program code means is loaded in the device (102,202,302):

- detect a setting of a set of electronic communication devices (312,step 402),
- generate said at least one media file by said first portable communication device (102,202,302,step 404), and
- distribute at least a link, related to the media file, to the electronic communication devices (312,step 414) in the set which were located in a region of said portable communication device (102,202,302), at the time of the generation of said at least one media file,

so as to enable facilitated sharing of at least one media file of the portable communication device (102,202,302) with said electronic communication devices (312).

15. A computer program element having computer program code means, to make a portable communication device (102,202,302) execute, when said computer program element is loaded in the device (102,202,302):

- detect a setting of a set of electronic communication devices (312,step 402),
- generate said at least one media file by said first portable communication device (102,202,302,step 404), and
- distribute at least a link, related to the media file, to the electronic communication devices (312,step 414) in the set which were located in a region of said portable communication device (102,202,302), at the time of the generation of said at least one media file,

so as to enable facilitated sharing of at least one media file of the portable communication device (102,202,302) with said electronic communication devices (312).